

AMENDMENTS TO CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) Lead-wire terminals of an all-in-one card connector, said card connector including a card guide member having an elongated portion with a plurality of upper nicks, a plurality of intermediate nicks, and a plurality of lower nicks, and a circuit board mounted on the card guide member, said lead-wire terminals formed of a plurality of one-piece electroconductive curvy wires each comprising a first U-shaped yoke, a second U-shaped yoke, a connecting portion formed between said first and second U-shaped yokes, and a contact portion extending downwards and then parallel from a distal end of said second yoke and adapted to engage an external circuit board, each of said first and second yokes having an opening facing towards the same direction, said first U-shaped yoke clamping said circuit board and said second U-shaped yoke being embedded in said nicks to position said lead-wire terminals and clamp said elongated portion of said card guide member.

2. (Original) The lead-wire terminals as defined in claim 1, wherein said first yoke comprises a substantially horizontal solderable portion, a first upright portion extending downwards from a distal end of said solderable portion, and a first recurvature portion extending rightwards from a distal end of said first upright portion.

3. (Original) The lead-wire terminals as defined in claim 2, wherein said connecting portion extends downwards from a distal end of said first recurvature portion.

4. (Currently Amended) The lead-wire terminals as defined in claim 1, wherein said second yoke comprises a second recurvature portion, a second upright ~~portion~~ portion extending downwards

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from a distal end of said second recurvature portion, and a third recurvature portion extending rightwards from a distal end of said second upright portion, wherein said second recurvature portion, said second upright portion, and said third recurvature portion are respectively embedded in said upper nicks, said intermediate nicks, and said lower nicks of said elongated portion of the said card guide member.

5. (Original) The lead-wire terminals as defined in claim 1, wherein said solderable portion comprises a slope portion having a turnup distal end.

6. (Original) The lead-wire terminals as defined in claim 1, wherein the opening of said second yoke is larger than that of said first yoke.